

FIG 1

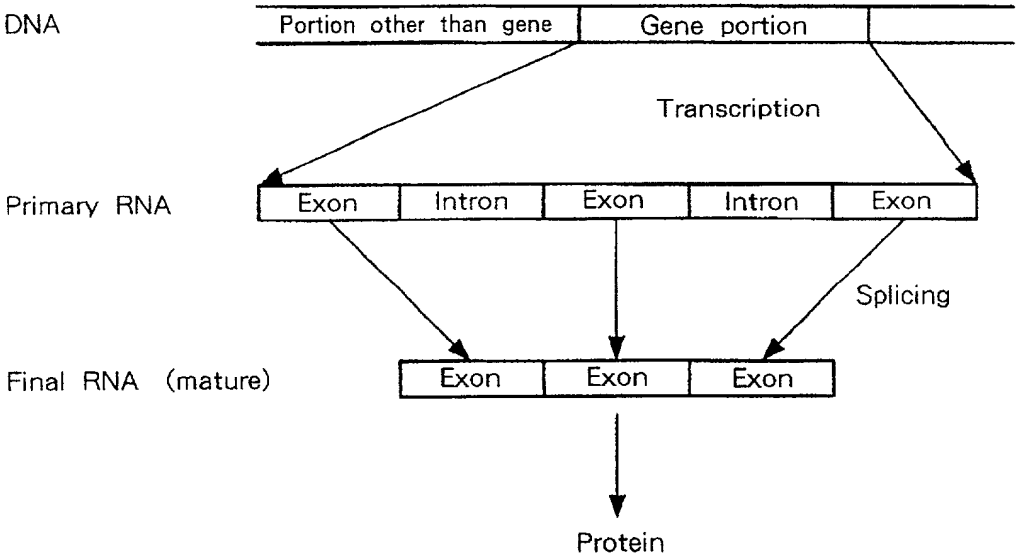


FIG 2

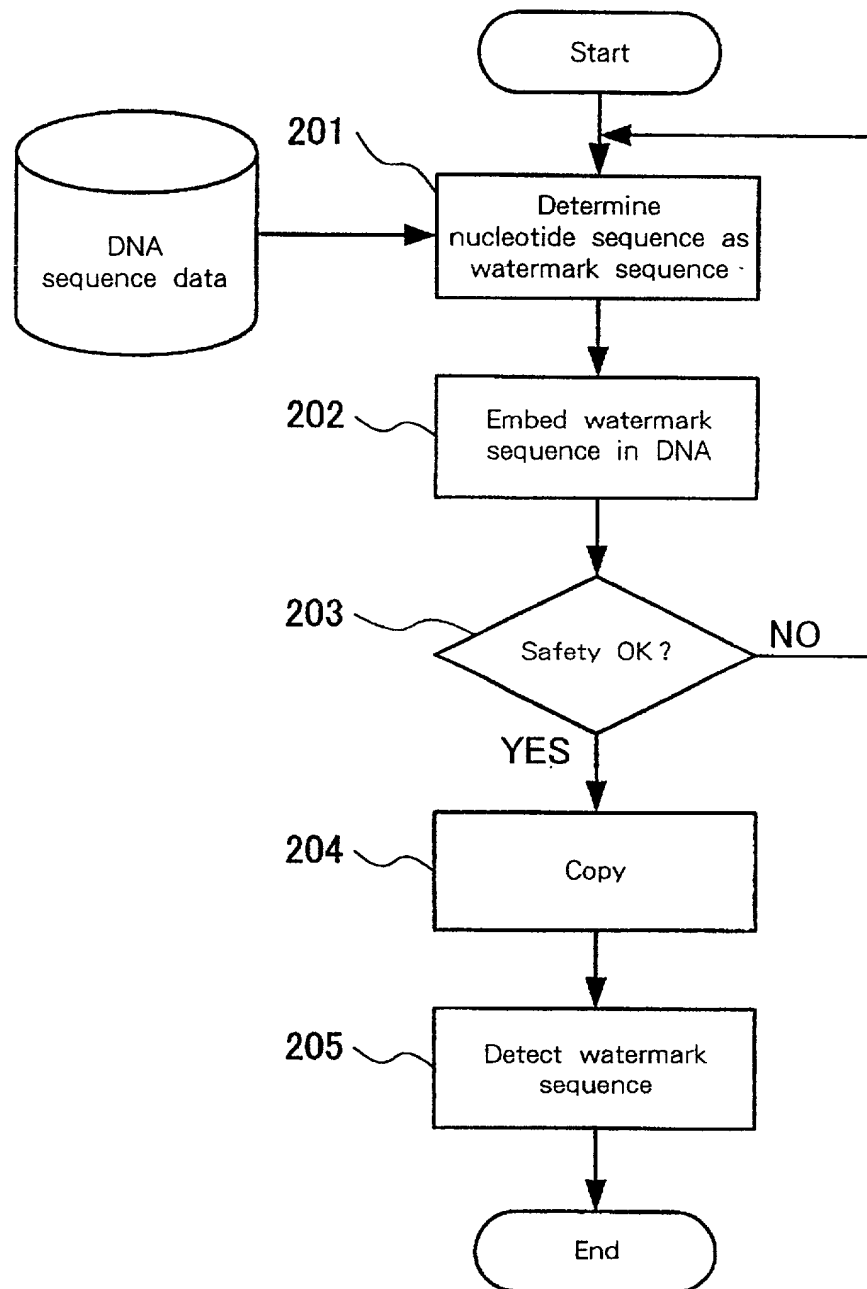


FIG 3

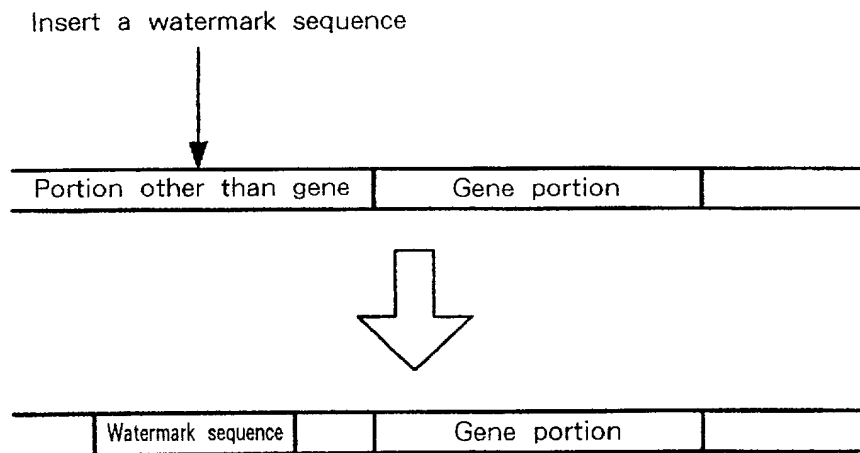


FIG 4

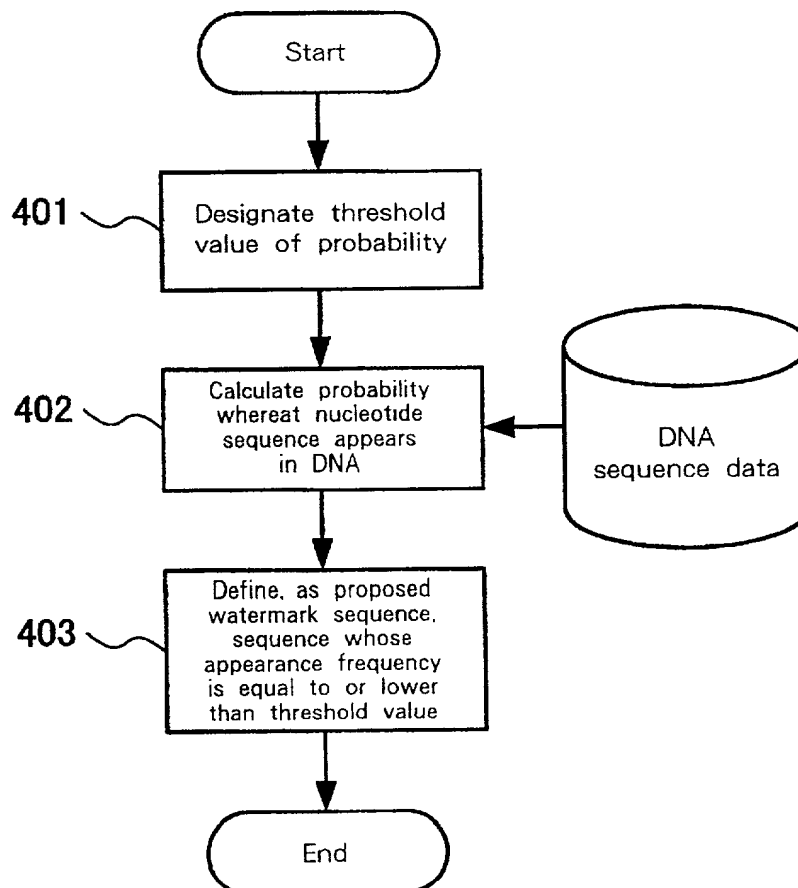


FIG 5

Partial sequence having a length of six bases	Appearance frequency in a specific organism
AAAGTT	12
AAAGTG	50
AAAGTC	3
AAAGTA	11
AAAGGT	2
AAAGGG	0
...	...

FIG 6

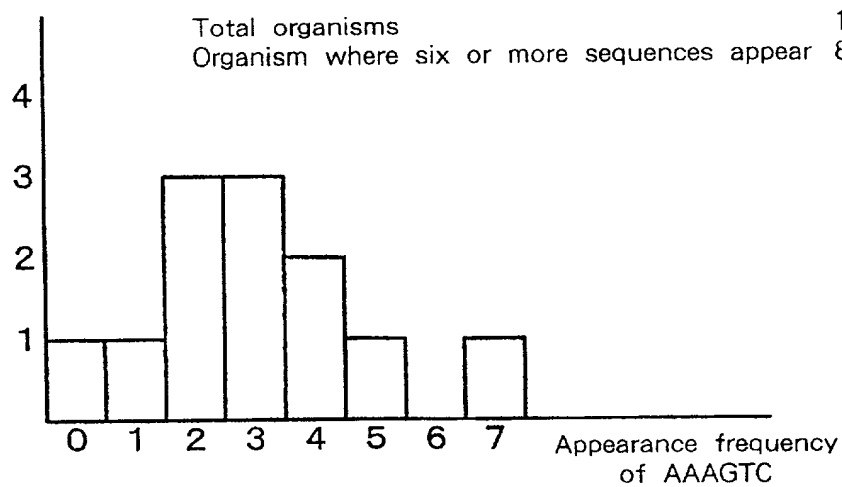
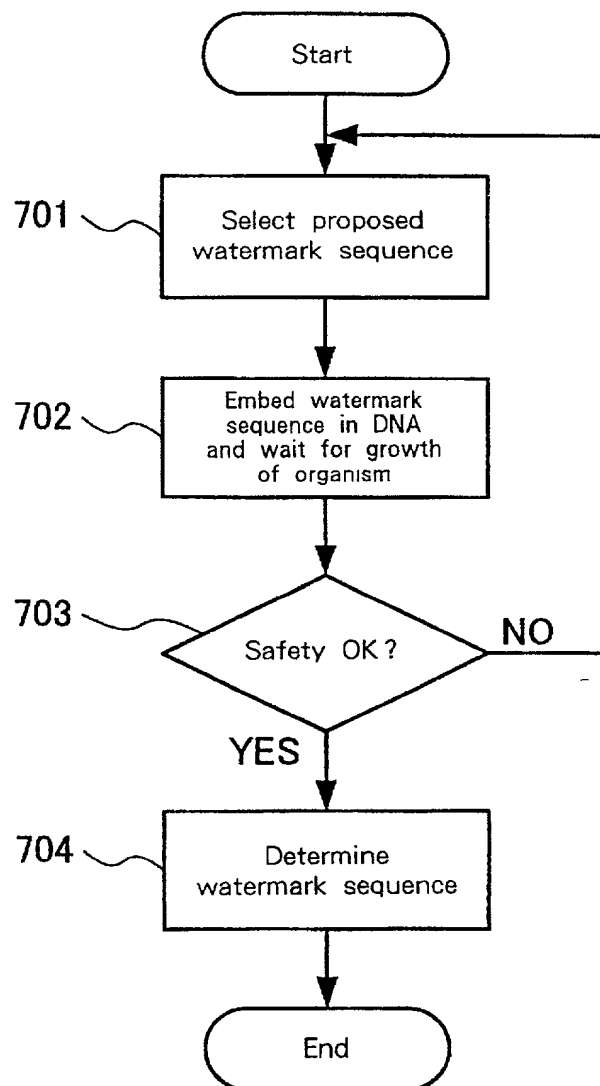
Number
of organisms

FIG 7



T00E50"6000/350

FIG 8

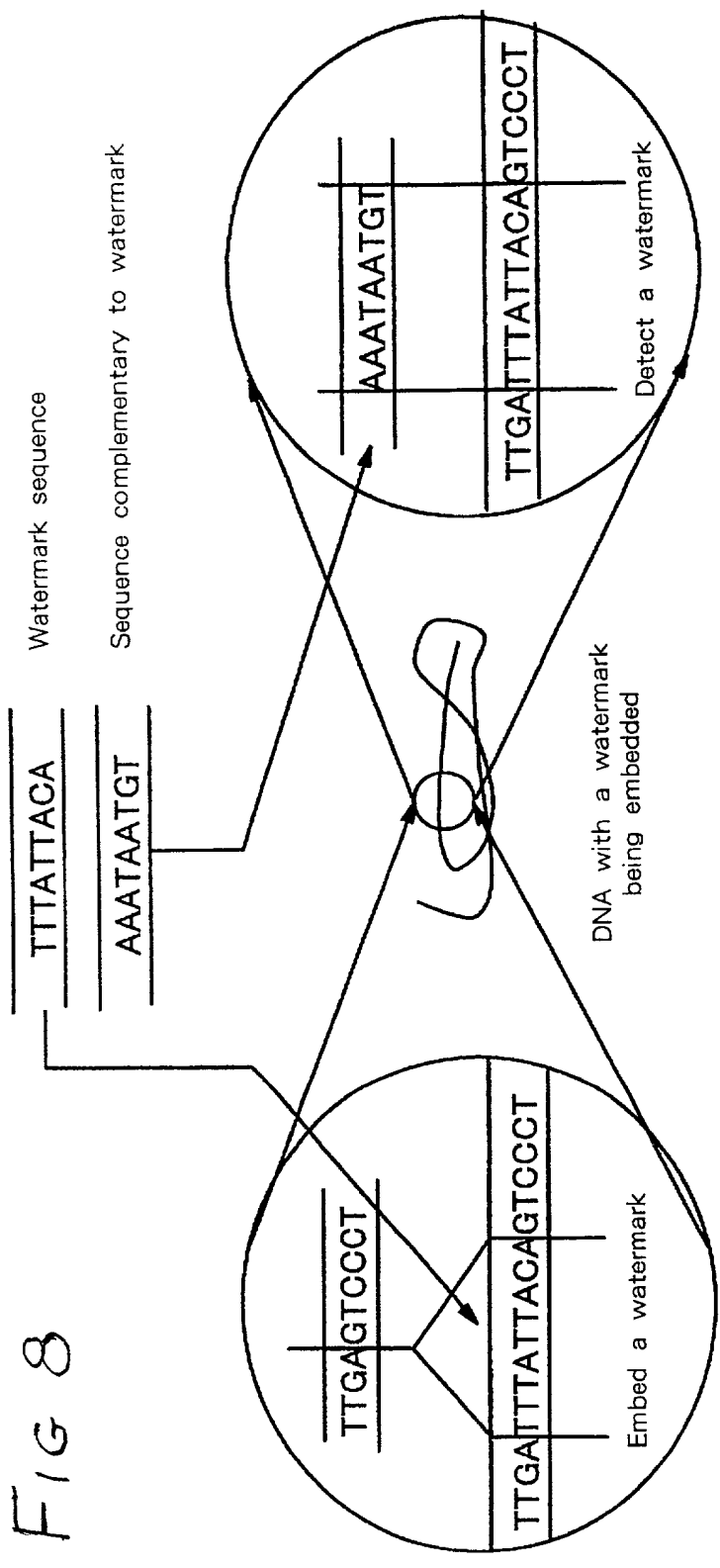


FIG 9

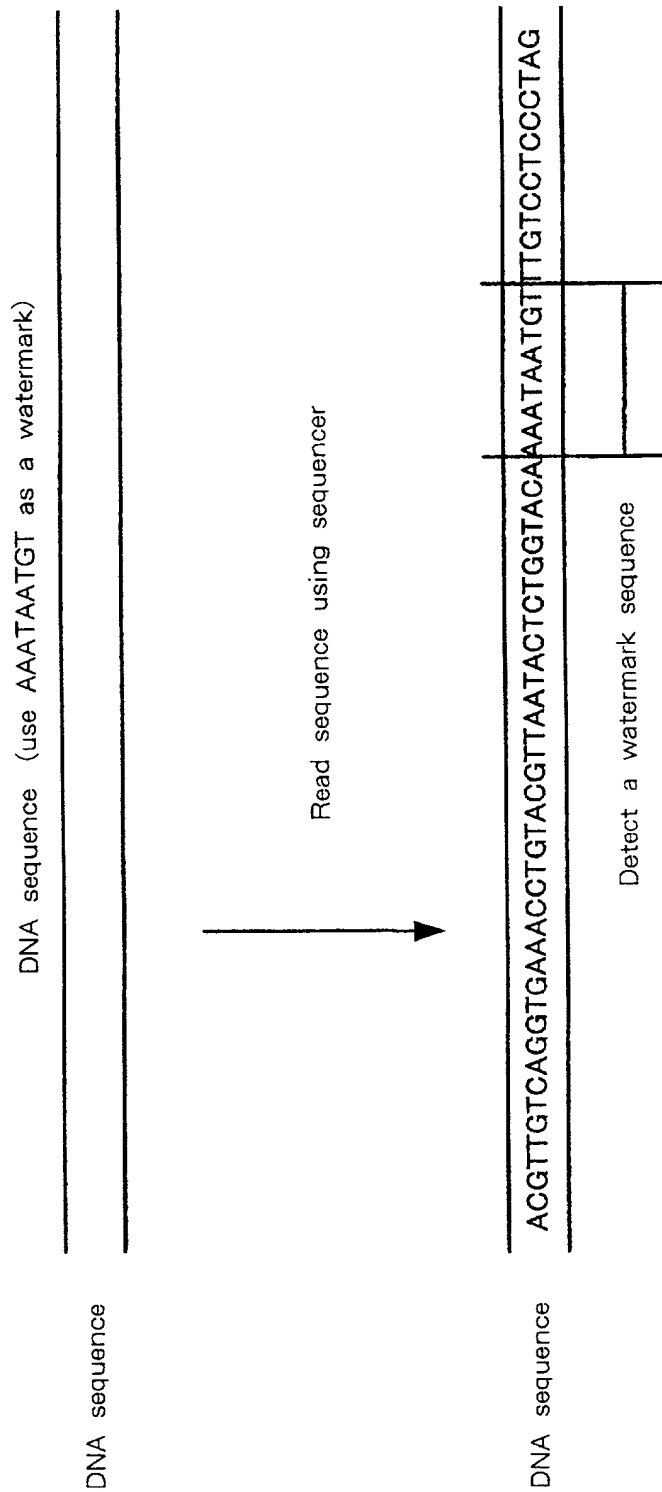


FIG 10

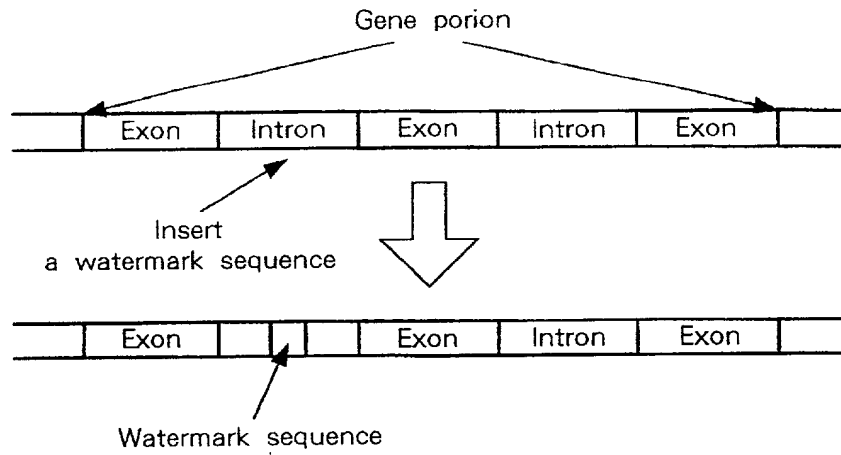


FIG 11

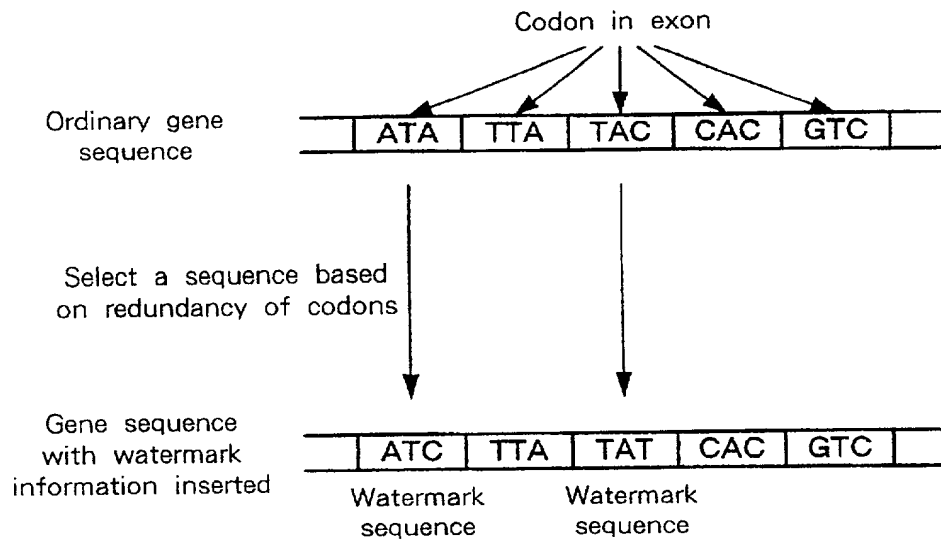


FIG 12

	First embodiment (insert a watermark sequence in a portion other than a gene portion)	Second embodiment (insert a watermark sequence in an intron)	Third embodiment (insert a watermark information using codon redundancy)
Toleration of mating	Yes	Yes	Yes
Toleration of copying of the primary RNA	No	Yes	Yes
Toleration of copying after splicing	No	No	Yes

FIG 12

[illegible]13